

Forth Environment Link | Risk Assessment



FEL Project	Cycling -Stirling Active Travel Hub	Initial Assessment Date	2/3/20
Event Name	Cycling-FVC Alloa led ride	Event Date	03/03/20
Event Activity/Description	led cycling ride route https://ridewithgps.com/routes/31526898		
Risk Assessment Completed By	Holly Hunter	Job Title	Project Officer
Countersigned by	Mairi Macintosh	Job Title	Project Officer

(a) Scales of Likelihood:

- 1 = Rare
- 2 = Unlikely
- 3 = Possible
- 4 = Probable
- 5 = Almost Certain

(b) Scales of Risk Severity:

- 1 = None or Negligible Injury e.g. Scrapes/Scratches requiring little/no medical treatment
- 2 = Minor Injury e.g. Sprain/Strain
- 3 = Injury's classified as notifiable requiring treatment
- 4 = Serious injury e.g. Fracture/Loss of limb
- 5 = Death of person/persons

Risk Assessment:

**See Scales Above*

**Additional Recommendations above and beyond existing control measures*

What are the hazards, and what injuries could occur?	Who might be harmed?	(a) * Likelihood of risk?	(b) * Severity of risk?	Risk Priority (a)x(b)	Existing Control Measures in place	Any Recommendations*	Action by who?	Action by when
Falling off the bike - minor injuries	Staff and participants	2	2	4	Determine the rider's ability. Ensure the route is appropriate. Route risk assessed and dangers explained at pre-ride briefing ensuring participants understand.	none		
Bike Failure - minor injuries	Staff and participants	2	2	4	M-Check bikes. Check your own bike and ask participants to check their bikes.	None		
Weather- particularly ice, wind speed and flood – minor injuries	Staff and participants	2	2	4	Check weather forecast to assess if ride can go ahead if appropriate route change from untreated ground.	None		

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					Continuous evaluation and potential shortening of route. Recommend suitable clothing.			
Collision with road going traffic – serious injury	Staff and participants	4	2	8	Route risk assessed and dangers explained at pre- ride briefing ensuring participants understand. Ride leader to give clear signals and instructions.	None		
Collision with other cyclists – injury classified as notable	Staff and participants	3	2	6	Route risk assessed and dangers explained at pre- ride briefing ensuring participants understand. Ride leader to use bell and give clear warnings to participants.	None		
Collision with pedestrians and dogs – through park in Alloa	Staff and participants	2	2	4	Route risk assessed and dangers explained at pre- ride briefing ensuring participants understand. Ride leader to use bell and give clear warnings to participants.	None		
Collision with road going traffic – FVC to Alloa tower	Staff and participants	2	5	10	Route risk assessed and dangers explained at pre- ride briefing ensuring participants understand.	None		
Debris on path, fall – cycle path	Staff and Participants	2	2	4	Route risk assessed and dangers explained at pre- ride briefing ensuring participants understand.	None		

On-the-day Risk Evaluation xxxxx:

Please list any additional hazards/control measures implemented on the day, due to specific conditions? (i.e. *adverse weather conditions...*)

What are the hazards, and what injuries could occur?	Who might be harmed?	(a) * Likelihood of risk?	(b) * Severity of risk?	Risk Priority (a)x(b)	Existing Control Measures in place	Any Recommendations	Action by who?	Action by when
<i>Ice on Ground</i>	<i>Staff and Participants</i>	<i>3</i>	<i>3</i>	<i>9</i>	<i>Safety Briefing prior to Event – route change from untreated ground.</i>	<i>None</i>		<i>dd/mm/yyyy</i>

